Wireless Outlet Switch Looks Small, Thinks Big

The Wireless Outlet Switch enables easy control of just about any plug-in device in the home, immediately making it a part of the Control4® home automation system. With intelligent power-sensing abilities, the Wireless Outlet Switch enables increased control of audio/video devices as well as plug-in lighting and motorized devices. What's more, it communicates wirelessly with the home controller to trigger and interact with other devices and systems throughout the home.

It's all part of the Control4 vision. We bring the benefits of a truly automated home to more people with solutions that are affordable, easy to install and designed to adapt to any home or lifestyle.



Features and Benefits

Intelligent From Front To Back

- **Built-in power sensing** From turning on the TV to turning off the game console, the Wireless Outlet Switch learns a device's power level and can automatically trigger relevant commands.
- Anytime control Lights can be switched on or off based on the time of day or other activities in the home.
- Anywhere control Intelligent, reliable, wireless connectivity using the ZigBee™ (802.15.4) mesh networking standard.
- Energy efficient By automating plug-in devices, electricity is only used when needed.

Smart Design

- \bullet \mathbf{Low} $\mathbf{profile}-\mathsf{Small}$ form factor fits easily behind furniture.
- **Dual outlets** Two independently switched outlets give added capacity.
- Secure mounting Special screw tab design allows for the Outlet Switch to be securely attached to the wall outlet so it won't accidentally be unplugged.

Easy To Install and Use

- ullet Wireless control No special control cables to pull through the home.
- Easy recognition Just plug it in, press a button, and it's immediately recognized in the system.
- Integrated control Immediately controllable from any Control4 interface in any room

Drop a disc into your DVD player and watch the TV **automatically** turn on and tune to the correct input while the home theater screen comes down.

Configure the lights in the backyard pond to come on every evening at sunset.



Wireless Outlet Switch



Technical Specifications

Model Number

• LOZ-5S1-W

Power requirements

• Power Requirements: 120 VAC, 50/60 Hz, 1.7 W

• Power sensing range: 690 mA

• Power sensing resolution: 52 mA (5W)

Load Ratings (total across both outlets)

• 120 VAC, 1000 VA, Inductive, Total

• 120 VAC, 1/3 HP (7.2 FLA), Total

• 120 VAC, 7.2 A, Ballast, Total

Communications

• Wireless ZigBee (802.15.4) mesh networking

Environmental

- Operational 0°C to 40°C
- Humidity 5% to 95% Non-Condensing
- Storage -20°C to 70°C

Dimensions & Weight

• H x W x D: 4.5" x 2.6" x 1.6" (115mm x 67mm x 42mm)

• Weight: 8 oz (227 g)

Available Colors

White

Related Control4 Products

In addition to the Wireless Outlet Switch, Control4 offers:



Wireless Outlet Dimmer — Ideal for dimmable plug-in devices rated up to 400 watts.



Wireless Dimmer — For new or retrofit home automation solutions using ZigBee wireless connectivity.

